

ABSTRACT OF THE DISCLOSURE

The invention is directed to a method and apparatus for sanitizing perishable goods by mixing the goods with sanitizing fluid for a suitable period of time followed by separating the fluid and substantially neutralizing any residual sanitizing agent left in the goods. In one instance, the sanitizing agent includes ozone and water, therefore separation of the ozonated water advantageously proceeds with a squeezing effect to more adequately remove the ozonated water from the goods.

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